



Express Mail No.: EM 061 022 755 US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Palese and García-Sastre

Serial No.: 09/396,539

Group Art Unit: 1642

Filed: September 14, 1999

Examiner: Not Yet Assigned

For: RECOMBINANT NEGATIVE
STRAND RNA VIRUS
EXPRESSION SYSTEMS AND
VACCINES

Attorney Docket No.: 7682-048

5/B
DJS
2/22/00

PRELIMINARY AMENDMENT UNDER 37 C.F.R. §1.119

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In accordance with Rule 119 of the Rules of Practice please enter the
following amendments and consider the remarks below.

IN THE CLAIMS:

Cancel Claim 1.

Please add new Claims 36-45 as follows:

2126
B C17
--36 (new) A method for producing a chimeric negative strand RNA virus,
35
comprising culturing a host cell transfected with plasmid cDNAs containing a heterologous
nucleotide sequence operatively linked to a binding site specific for an RNA-directed RNA
polymerase of a negative strand virus, wherein the host cell expresses the polymerase
proteins, and recovering the chimeric virus from culture.